

10/009, 822

## WEST Search History

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|--------------------------|---------------------------|---|----------------------------|
|                          |                           | <i>DB=PGPB,USPT; PLUR=YES; OP=OR</i>  |                            |
| <input type="checkbox"/> | L38                       | L37 and @pd > 20060123  | 5                          |
| <input type="checkbox"/> | L37                       | L33 and @pd>20050804  | 22                         |
|                          |                           | <i>DB=EPAB,JPAB,DWPI; PLUR=YES; OP=OR</i>   |                            |
| <input type="checkbox"/> | L36                       | L35 and @pd > 20050804  | 0                          |
| <input type="checkbox"/> | L35                       | "heat dissipation substrate" and copper and molybdenum  | 11                         |
|                          |                           | <i>DB=USPT,PGPB; PLUR=YES; OP=OR</i>  |                            |
| <input type="checkbox"/> | L34                       | L33 and @pd > 20050324  | 39                         |
| <input type="checkbox"/> | L33                       | L32 and @pd > 20040630  | 100                        |
| <input type="checkbox"/> | L32                       | (L2 or L4 or L6 or L7 or L11 or L12 or L13 or L14 or L20 or L22 or L23 or L24 or L27 or L28 or L31) and @pd > 20031112  | 121                        |
|                          |                           | <i>DB=USPT,PGPB,JPAB,EPAB,TDBD; PLUR=YES; OP=OR</i>   |                            |
| <input type="checkbox"/> | L31                       | (L27 or L28 or L29 or L30) and @pd > 20031112   | 101                        |
| <input type="checkbox"/> | L30                       | (5305947[uref]) and @pd > 20031112  | 1                          |
| <input type="checkbox"/> | L29                       | (5481136[uref]) and @pd > 20031112  | 4                          |
| <input type="checkbox"/> | L28                       | (L24 not L27) and @pd > 20031112  | 56                         |
| <input type="checkbox"/> | L27                       | (L26 or L22) and @pd > 20031112   | 42                         |
| <input type="checkbox"/> | L26                       | (L25 not L22) and @pd > 20031112  | 0                          |
| <input type="checkbox"/> | L25                       | (L18 and L24) and @pd > 20031112  | 1                          |
| <input type="checkbox"/> | L24                       | ((molybdenum or mo) adj1 (powder or particle)) and (matrix or void or impregnat\$ or compact or composite) and (mpa or void or impregnat\$ or psi or "press-form" or "press-formed" or pressure) and ((copper or cu) same (molybdenum or mo))) and @pd > 20031112 | 96                         |
| <input type="checkbox"/> | L23                       | ((molybdenum or mo) adj1 (powder or particle)) and (matrix or void or impregnat\$ or compact or composite) and (mpa or psi or "press-form" or "press-formed" or pressure) and ((copper or cu) same (molybdenum or mo))) and @pd > 20031112                        | 93                         |
| <input type="checkbox"/> | L22                       | (L21 or L20) and @pd > 20031112   | 42                         |
| <input type="checkbox"/> | L21                       | (L19 not L20) and @pd > 20031112  | 1                          |
| <input type="checkbox"/> | L20                       | (L11 or L14 or L16) and @pd > 20031112  | 41                         |
| <input type="checkbox"/> | L19                       | (L7 and L18) and @pd > 20031112   | 2                          |
|                          |                           | <i>DB=USPT,PGPB; PLUR=YES; OP=OR</i>  |                            |
| <input type="checkbox"/> | L18                       | (L1 or L17) and @pd > 20031112  | 1055                       |

|                          |     |  |     |
|--------------------------|-----|--|-----|
| <input type="checkbox"/> | L17 | (((361/704)!.CCLS.  (419/27  419/28)!.CCLS.  (148/679  148/680  148/684)!.CCLS.  (or/)!..CCLS.)) and @pd > 20031112<br><i>DB=USPT,PGPB,JPAB,EPAB,TDBD; PLUR=YES; OP=OR</i>   | 778 |
| <input type="checkbox"/> | L16 | ((5493153  5886269)! [pn]) and @pd > 20031112  | 0   |
| <input type="checkbox"/> | L15 | (6271585[uref]) and @pd > 20031112   | 4   |
| <input type="checkbox"/> | L14 | (L13 not L11) and @pd > 20031112   | 39  |
| <input type="checkbox"/> | L13 | (roll\$ and L12) and @pd > 20031112  | 40  |
| <input type="checkbox"/> | L12 | (((molybdenum or mo) adj1 (powder or particle)) and (matrix or compact or composite) and (mpa or psi or "press-form" or "press-formed" or pressure) and ((copper or cu) same (molybdenum or mo))) and @pd > 20031112   | 86  |
| <input type="checkbox"/> | L11 | (L6 or L9) and @pd > 20031112  | 2   |
| <input type="checkbox"/> | L10 | (L8 or L9) and @pd > 20031112  | 1   |
| <input type="checkbox"/> | L9  | (L8 not L6) and @pd > 20031112   | 0   |
| <input type="checkbox"/> | L8  | (L7 and L1) and @pd > 20031112   | 1   |
| <input type="checkbox"/> | L7  | (((molybdenum or mo) adj1 (powder or particle)) and (matrix or compact or composite) and (mpa or psi or "press-form" or "press-formed" or pressure) and (copper or cu)) and @pd > 20031112   | 107 |
| <input type="checkbox"/> | L6  | (L3 or L4 or L5) and @pd > 20031112  | 2   |
| <input type="checkbox"/> | L5  | ((4158719  4299629  4594217  4604259  4752334  4885214  4894293  5152959)! [pn]) and @pd > 20031112  | 0   |
| <input type="checkbox"/> | L4  | (5292478[uref]) and @pd > 20031112   | 1   |
| <input type="checkbox"/> | L3  | (L1 and L2) and @pd > 20031112   | 1   |
| <input type="checkbox"/> | L2  | (((molybdenum or mo) adj1 (powder or particle)) and (compact or composite) and (mpa or psi or "press-form" or "press-formed" or pressure) and (copper or cu)) and @pd > 20031112<br><i>DB=USPT,PGPB; PLUR=YES; OP=OR</i>   | 94  |
| <input type="checkbox"/> | L1  | (((29/875 29/17.2 29/dig31 29/17.3 29/527.7 29/530 29/dig32)!.CCLS.  (427/431  427/432  427/436)!.CCLS.  (419/8  419/23  419/42  419/68  419/69)!.CCLS.   (228/262.7  228/262.6  228/116)!.CCLS.  (75/429  75/646  75/651  75/652)!.CCLS.  (148/514  148/536  148/553  148/554)!.CCLS.  (or/)!..CCLS.)) and @pd > 20031112 | 285 |

END OF SEARCH HISTORY